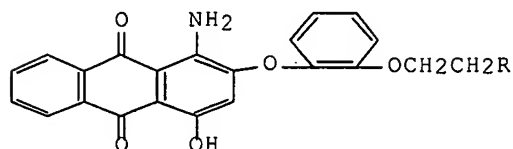


L31 ANSWER 60 OF 66 HCAPLUS COPYRIGHT 2007 ACS on STN  
 ACCESSION NUMBER: 1976:578973 HCAPLUS Full-text  
 DOCUMENT NUMBER: 85:178973  
 TITLE: Anthraquinone dyes  
 INVENTOR(S): Morishita, Yasuyoshi; Kurosawa, Mitsuru  
 PATENT ASSIGNEE(S): Nippon Kayaku Co., Ltd., Japan  
 SOURCE: Jpn. Kokai Tokkyo Koho, 6 pp.  
 CODEN: JKXXAF  
 DOCUMENT TYPE: **Patent**  
 LANGUAGE: Japanese  
 FAMILY ACC. NUM. COUNT: 1  
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 51092831	A	19760814	JP 1975-18028	19750214 <--
PRIORITY APPLN. INFO.: GI			JP 1975-18028	A 19750214 <--



AB I [R = OMe (II) [60742-24-7], OCH<sub>2</sub>CH<sub>2</sub>OBu [60742-25-8], OEt [60742-26-9], Cl [60742-27-0]], red on polyester fibers, were prepared For example, 1-amino-2-bromo-4-hydroxyanthraquinone [116-82-5] was heated with catechol mono(2-methoxyethyl) ether [33130-23-3] in PhNO<sub>2</sub> in the presence of K<sub>2</sub>CO<sub>3</sub> at 150-5° for 10 hr to give II.

IT **60742-22-5**  
 RL: RCT (Reactant); RACT (Reactant or reagent)  
 (reaction of; with aminohydroxyphenoxyanthraquinone)

RN 60742-22-5 HCAPLUS

CN Phenol, 2-[2-(2-butoxyethoxy)ethoxy]- (9CI) (CA INDEX NAME)

